

Procurement of 40ft Lashing Cage					
I/n	Description	Unit	Quantity	unit price(€)	total price (€)
1	<p>Main features</p> <p>The Safety Lashing Cage dimensions should be equivalent to ISO containers 40' and will provide satisfactory workspace for at least 4 persons with their complete working equipment.</p> <p>Should follow the most recent health and safety regulations and European guidelines and should be equipped with all safety features that will make the stevedoring operations as safe as possible.</p> <p>The Safety lashing Cage should follow the applied regulation to EU-Greece.</p> <p>Technical description</p> <p>Dimensions equivalent to ISO containers 40'</p> <p>Capacity for at least four (4) persons with their complete working equipment.</p> <p>Safe working load (SWL) = 6t at least</p> <p>Safety factor 10 (MBL = SWL x 10)</p> <p>The metallic construction should be of 100% continuous welds.</p> <p>The Safety lashing Cage should be equipped with standard forklift pockets, in order to be handled by forklift for transport purposes only and should have rubber buffers to prevent from feet injuries and dangerous impacts when the cage lands on the ground.</p> <p>The Safety lashing Cage should be completely covered with roof except of the corners in order to facilitate the manual safety system connection to the spreader.</p> <p>The down corners should be chamfered in order to facilitate safe and effective unlashng of the twist locks by stevedores.</p> <p>All the doors for stevedores should open inwards and should be equipped with hinges, with springs, auto close and auto lock system.</p> <p>The connection with spreader should done by a "Double safety system" by means of:</p> <ol style="list-style-type: none"> 1. Automatic connection: by using the twist locks of the spreader and 2. Manual connection: by using chains with hooks from inside the cage. <p>The Safety lashing Cage should be equipped, with Safety Railings and internal handhold in the whole perimeter, with anti-slip floor with drainage spots and the internal free height should be at least 2100mm.</p> <p>The Safety lashing Cage should be equipped with a certified "Fall Protection Lifeline System" along the whole cage and should also be equipped with eight (8) anchor points placed behind the working position, for fall protection.</p> <p>The color number (RAL) will be defined upon contract.</p>	pc	1		
Total: €					0,00
Plus VAT 24%: €					0,00

GRAND TOTAL: €		0,00
General Terms & Remarks		
<p>General requirements</p> <p>The Safety Lashing Cage will be used by stevedores, in order to increase the safety of stevedoring operations and provide safe and effective unloading and loading operations of cargo.</p> <p>The Safety Lashing Cage dimensions should be equivalent to ISO containers 40' and will provide satisfactory workspace for at least 4 persons with their complete working equipment.</p> <p>The Safety Lashing Cage should be connected to the spreader and will have a double safety system, automatic (using the twist locks of the spreader) and manual (using chains with hooks from inside the cage).</p> <p>The Safety lashing Cage should have chamfered corners in order to facilitate the unlashng of the twist locks and will be equipped with forklift pockets for transport purposes.</p> <p>The Safety lashing Cage should follow the most recent health and safety regulations and European guidelines and should be equipped with all safety features that will make the stevedoring operations as safe as possible.</p> <p>The Safety lashing Cage should follow the applied regulation to EU-Greece.</p>		
<p>Documentation & Manuals</p> <p>The awarded Supplier will submit the below documentation to PPA:</p> <ul style="list-style-type: none"> a) Using procedure manual (in English and Greek language) b) Maintenance and workshop manual (in English or Greek) c) Spare parts books f) Certificate of conformance and all the certificates according to applied standards for the safety lashing cage itself and also for all the equipment and components fitted on it. 		
<p>Warranty – After Sale Services</p> <p>The warranty should be at least two (2) years for metallic construction and for the paint.</p> <p>The Contractor must have sufficient technical back-up to meet PPA's requirements on after sales service.</p>		
<p>Delivery Terms:</p> <p>The delivery time should be clearly stated within the offer in order to be evaluated.</p> <p>The delivery place is PPA S.A. Container Terminal, Neo Ikonio - Perama</p> <p>The delivery terms are DDP (PPA S.A. Container Terminal, Neo Ikonio - Perama).</p>		
<p>Payment Terms</p> <p>Two (2) months from date of arrival at PPA S.A. (Invoice are to be issued only after final delivery and acceptance of the Safety Lashing Cage).</p> <p>The winning bidder will sign a contract with PPA.☐</p>		